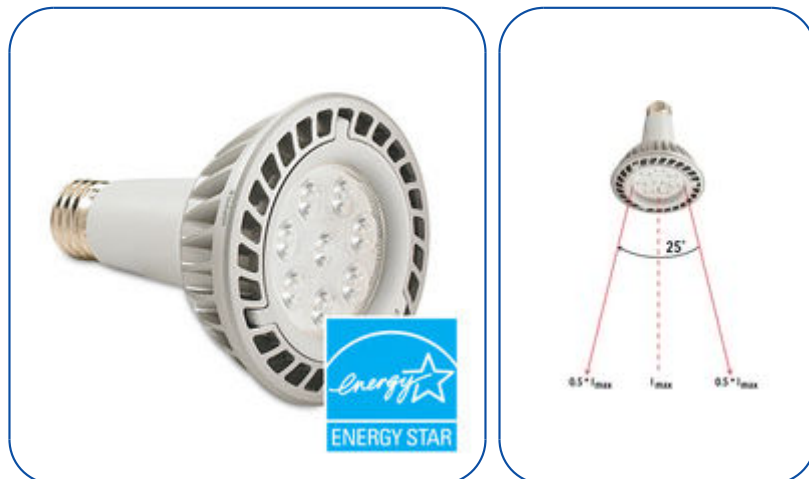


PAR30 LED ENERGY STAR, 2700K. 740 lumens, 75W Halogen Replacement. Dimmable

Verbatim's PAR30 LED lamps are designed as high-quality, energy-efficient replacements for up to 75 watt halogen lamps. Ideal for commercial and residential applications, Verbatim PAR LED retrofit lamps provide clear, uniform beam distributions and are fully dimmable. Available in warm color temperatures of 2700K and 3000K, including a range of ENERGY STAR qualified lamps, the Verbatim PAR30 LED can reduce energy consumption by more than 70% when compared to halogen PAR lamps. These LED lamps' estimated lifetime of 40,000* hours results in maintenance and replacement costs that are significantly lower than halogen lamps. These products are backed by Verbatim's 5-year limited warranty.



Specifications

Lamp Type	PAR30 2700K ENERGY STAR 740lm
Model	P30ES- LN-L740- C27- B25
Wattage	14W
Lumen Output	740lm
Efficacy	53 lm/W
Color Temperature	2700K
CRI	80
Beam Angle	25°
Dimmable	Yes
Voltage	120V
Operating Temperature	-20°C to 40°C
Socket	E26
Weight	10.6 oz.
Design life	40,000* Hrs.
Part Number	97845

Features & Benefits

ENERGY STAR qualified LED lamp

Reduces energy consumption by over 70% when compared to traditional halogen PAR lamps

40,000* hour lifetime reduces maintenance costs

Compatible with most commercial dimmers, offering 10%-100% dimming performance.

25-degree beam angle provides uniform illumination

Color temperatures of 2700K and 3000K satisfy most commercial, hospitality and residential retrofit applications

Cool beam protects illuminated objects from radiated heat.

Environmentally-friendly product has no mercury or other hazardous materials, RoHS compliant and UL listed.

5-year limited warranty

**lifetime statement on packaging may state 25,000hrs (directional lamp) or 15,000hrs (decorative lamp) based on Energy Star life testing requirements.*

